

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(superluminescent alignment interferometer).clm.	US_PGPUB; USPAT	AND	ON	2009/03/26 13:05
L2	0	(super luminescent position alignment interferometer).clm.	US_PGPUB; USPAT	AND	ON	2009/03/26 13:06
L3	1	(superluminescent position alignment interferometer).clm.	US_PGPUB; USPAT	AND	ON	2009/03/26 13:06
S9	2	("5155370").PN.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 15:56
S10	2	("4821277").PN.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 15:56
S11	2	("5428445").PN.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 15:56
S12	2	("5114236").PN.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/05 15:56
S13	462	356/498	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:06
S14	117	356/494	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:06

S15	3362	356/401	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:07
S16	85	356/488	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:08
S17	300	356/499	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:08
S18	443	356/521	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:08
S19	357	356/622	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:09
S20	322	356/620	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:10
S21	3969	(356/398-401).OCLS.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/30 18:11
S23	67	S21 and (combine\$ with diffract\$3)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:27

S24	6594	(false or spurious or unwanted or undesired) near (reflection or diffraction)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:29
S25	37	S24 and S21	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/30 18:29
S26	220	longitud\$4 near4 coherence	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/14 12:35
S27	102356	("356").CLAS.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/14 12:36
S29	61	S26 and S27	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/14 12:36
S30	13	S26 and (SLD or (super luminescent device))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/14 14:16
S31	20	S26 and (SLD or (super luminescent diode))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/14 14:22
S32	7129	(false or spurious or unwanted or undesired) near (reflection or diffraction)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 10:38

S33	50079	interferometer	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 10:39
S34	609	S32 and S33	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 10:39
S35	17	S34 and (SLD or (super luminescent device))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 10:39
S36	24	S34 and (SLD or (super luminescent diode))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 10:40
S37	4	("2005/0105100").URPN.	USPAT	ADJ	ON	2008/11/10 10:41
S38	57	("20010021487" "20010035991" "20020030802" "20020031725" "20020134985" "20020149751" "20020149757" "20020149849" "20030098979" "20030147082" "20040042724" "20040110092" "20050012933" "20050057735" "20050064297" "20050073671" "20050074698" "20050088633" "20050094152" "20050105100" "20050168717" "4108538" "4265539" "4560249" "4595295" "4596467" "4747688" "4792197" "4806454" "4990762" "5142385" "5233460" "5343489" "5357311" "5414835" "5640239" "5647032"	US_PGPUB; USPAT; USOCR	ADJ	ON	2008/11/10 10:42

		"5703675" "5705321" "5759744" "5771098" "5825791" "5835217" "6013396" "6067391" "6069739" "6081381" "6111644" "6178000" "6184981" "6185019" "6233044" "6252714" "6304318" "6556280" "6830850" "6882477" "RE361113").PN. OR ("7161684").URPN.				
S39	1	(superluminescent position alignment interferometer). clm.	US_PGPUB; USPAT	AND	ON	2008/11/10 11:04
S40	0	(super luminescent position alignment interferometer).clm.	US_PGPUB; USPAT	AND	ON	2008/11/10 11:05
S41	2	(superluminescent alignment interferometer). clm.	US_PGPUB; USPAT	AND	ON	2008/11/10 11:06
S42	31	S34 and (SLD or (super \$luminescent diode))	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 11:07
S43	328	S34 and alignment	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 11:07
S44	17	S35 and (SLD or (super \$luminescent diode))	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 11:08
S45	595	356/521	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 11:09
S46	168	S34 and (lithography)	US_PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 11:13

S47	77	(remov\$2 or cancel) near S32	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 11:28
S48	355	(356/479).CCLS.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/10 12:50
S49	119	(356/482).CCLS.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/10 12:50
S50	277	(356/499).CCLS.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/10 12:50
S51	201	(356/508).CCLS.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/10 12:50
S52	110	(356/509).CCLS.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/10 12:50
S53	891	S33 and (SLD or (super \$luminescent diode))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 13:06
S54	35	S53 and lithography	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 13:06

S55	1110	(asml holding).as.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 14:43
S56	7	S32 and S55	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 14:43
S57	153	S55 and interferometer	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 14:44
S58	78	S57 and alignment	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/11/10 14:45

3/ 26/ 2009 1:26:42 PM

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